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Form PTO-1449 Modified		Docket No. RTS-0200	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant William Gaarde et al.	
		Filing Date herewith	Group
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
SDS	AA	Arimura et al., Phosphorylation of collapsin response mediator protein-2 by Rho-kinase. Evidence for two separate signaling pathways for growth cone collapse, <i>J. Biol. Chem.</i> , 2000 , 275:23973-23980	
	AB	Byk et al., Identification and molecular characterization of Unc-33-like phosphoprotein (Ulip), a putative mammalian homolog of the axonal guidance-associated unc-33 gene product, <i>J. Neurosci.</i> , 1996 , 16:688-701.	
	AC	Edgar et al., Comparative proteome analysis of the hippocampus implicates chromosome 6q in schizophrenia, <i>Mol. Psychiatry</i> , 2000 , 5:85-90	
	AD	Goshima et al., Collapsin-induced growth cone collapse mediated by an intracellular protein related to UNC-33, <i>Nature</i> , 1995 , 376:509-514	
	AE	Gu et al., Neurofibrillary tangle-associated collapsin response mediator protein-2 (CRMP-2) is highly phosphorylated on Thr-509, Ser-518, and Ser-522, <i>Biochemistry</i> , 2000 , 39:4267-4275	
	AF	Gu et al., Evidence that collapsin response mediator protein-2 is involved in the dynamics of microtubules, <i>J. Biol. Chem.</i> , 2000 , 275:17917-17920	
	AG	Hamajima et al., A novel gene family defined by human dihydropyrimidinase and three related proteins with differential tissue distribution, <i>Gene</i> , 1996 , 180:157-163	
	AH	Hedgecock et al., Axonal guidance mutants of <i>Caenorhabditis elegans</i> identified by filling sensory neurons with fluorescein dyes, <i>Dev. Biol.</i> , 1985 , 111:158-170.	
	AI	Kamata et al., Isolation and characterization of a bovine neural specific protein (CRMP-2) cDNA homologous to unc-33, a <i>C. elegans</i> gene implicated in axonal outgrowth and guidance, <i>Brain Res. Mol. Brain Res.</i> , 1998 , 54:219-236	
EXAMINER <u>JD Schutz</u>		DATE CONSIDERED <u>6-15-03</u>	

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U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
✓	AJ	Li et al., Analysis of the <i>Caenorhabditis elegans</i> axonal guidance and outgrowth gene <i>unc-33</i> , <i>Genetics</i> , 1992 , 132:675-689.	
	AK	Lubec et al., Expression of the dihydropyrimidinase related protein 2 (DRP-2) in Down syndrome and Alzheimer's disease brain is downregulated at the mRNA and dysregulated at the protein level, <i>J. Neural. Transm. Suppl.</i> , 1999 , 57:161-177	
	AL	Minturn et al., TOAD-64, a gene expressed early in neuronal differentiation in the rat, is related to <i>unc-33</i> , a <i>C. elegans</i> gene involved in axon outgrowth, <i>J. Neurosci.</i> , 1995 , 15:6757-6766.	
	AM	Nakamura et al., Molecular basis of semaphorin-mediated axon guidance, <i>J. Neurobiol.</i> , 2000 , 44:219-229	
	AN	Quinn et al., A family of proteins implicated in axon guidance and outgrowth, <i>J. Neurobiol.</i> , 1999 , 41:158-164	
	AO	Tessier-Lavigne et al., The molecular biology of axon guidance, <i>Science</i> , 1996 , 274:1123-1133.	
✓	AP	Yoshida et al., Collapsin response mediator protein-2 is associated with neurofibrillary tangles in Alzheimer's disease, <i>J. Biol. Chem.</i> , 1998 , 273:9761-9768	
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